

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(stateful\$5 and stateless\$5).clas.	US-PGPUB; USPAT	OR	ON	2005/12/22 12:54
L2	43	(stateful\$5 and stateless\$5).clm.	US-PGPUB; USPAT	OR	ON	2005/12/22 12:54
L3	35	(stateful\$5 and stateless\$5 and (packet or datagram or data)).clm.	US-PGPUB; USPAT	OR	ON	2005/12/22 12:55
L4	36	(stateful\$5 and stateless\$5 and (packet or datagram or data\$7)).clm.	US-PGPUB; USPAT	OR	ON	2005/12/22 12:55
L5	30	(stateful\$5 and stateless\$5 and process\$5 and (packet or datagram or data\$7)).clm.	US-PGPUB; USPAT	OR	ON	2005/12/22 12:56
L6	1	(stateful\$5 and stateless\$5 and process\$5 and parallel and series and (packet or datagram or data\$7)).clm.	US-PGPUB; USPAT	OR	ON	2005/12/22 12:57
L7	1	(stateful\$5 and stateless\$5 and process\$5 and parallel and (series or serial) and (packet or datagram or data\$7)).clm.	US-PGPUB; USPAT	OR	ON	2005/12/22 12:58
S1	1	"6285679".pn.	USPAT	OR	OFF	2005/04/27 13:24
S2	14352	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7))	USPAT	OR	OFF	2005/12/20 17:01
S3	127	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and ((parallel with processor) and (series with processor))	USPAT	OR	OFF	2004/09/28 20:40
S4	36	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and ((parallel with processor) and (series with processor)) and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network))	USPAT	OR	OFF	2004/09/28 20:42
S5	10	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and ((parallel with processor) and (series with processor)) and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	OR	OFF	2004/09/28 20:54

S6	0	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)).ti. and state and ((parallel with processor) and (series with processor)) and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	OR	OFF	2004/09/28 20:52
S7	0	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)).ti. and state and ((parallel with processor) and (series with processor)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	OR	OFF	2004/09/28 20:53
S8	0	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)).ti. and state and ((parallel with processor) and (series with processor)) and ("fiber-optic" or fiberoptic or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	OR	OFF	2004/09/28 20:53
S9	613	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	OR	OFF	2004/09/28 21:08
S10	77	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3) and (processor with parallel\$3)	USPAT	OR	OFF	2004/09/28 20:56

S11	24	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3) and (processor with parallel\$3) and ((modif\$9 or edit\$9 or chang\$9 or writ\$9 or delet\$5) with packet)	USPAT	OR	OFF	2004/09/28 21:07
S12	21	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)).ti. and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	OR	OFF	2004/09/28 21:11
S13	4	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)).ti. and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3) and (parallel\$5 with processor)	USPAT	OR	OFF	2004/09/28 21:26
S14	29	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3) and (parallel\$5 with processor)	USPAT	OR	OFF	2004/09/28 21:26
S15	19	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor)	USPAT	OR	OFF	2004/09/28 23:05

S16	127	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (((input or inward) and (output or outward)) with (channel or network or path\$4 or flow)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor)	USPAT	OR	OFF	2004/09/28 23:07
S17	30	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (((input or inward) and (output or outward)) with (channel or network or path\$4 or flow)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor) and ((edit\$7 or chang\$7 or modif\$7 or delet\$7) with packet)	USPAT	OR	OFF	2004/09/28 23:22
S18	1	"5249292".pn.	USPAT	OR	OFF	2004/09/28 23:14
S19	33	@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (((input or inward) and (output or outward)) with (channel or network or path\$4 or flow\$4 or stream\$4)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor) and ((edit\$7 or chang\$7 or modif\$7 or delet\$7) with packet)	USPAT	OR	OFF	2004/09/28 23:22
S20	3	(@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (((input or inward) and (output or outward)) with (channel or network or path\$4 or flow\$4 or stream\$4)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor) and ((edit\$7 or chang\$7 or modif\$7 or delet\$7) with packet)) not (@ay<"2001" and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (((input or inward) and (output or outward)) with (channel or network or path\$4 or flow)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor) and ((edit\$7 or chang\$7 or modif\$7 or delet\$7) with packet))	USPAT	OR	OFF	2004/09/28 23:23

S21	157	@ay<"2001" and (stateless and stateful)	US-PGPUB; USPAT	OR	ON	2005/04/26 19:02
S22	5	@ay<"2001" and (stateless with (microchip or microprocessor or chip or processor)) and (stateful with (microchip or microprocessor or chip or processor))	US-PGPUB; USPAT	OR	ON	2005/04/26 19:03
S23	5	@ay<"2001" and (stateless with (microchip or microprocessor or chip or processor)) and (stateful with (microchip or microprocessor or chip or processor)) and (microchips or microprocessors or chips or processors)	US-PGPUB; USPAT	OR	ON	2005/04/26 19:04
S24	2	@ay<"2001" and (stateless with (microchip or microprocessor or chip or processor)) and (stateful with (microchip or microprocessor or chip or processor)) and (multiprocessor or (parallel with processor))	US-PGPUB; USPAT	OR	ON	2005/04/26 19:40
S25	0	@ay<"2001" and (stateless with (microchip or microprocessor or chip or processor)) and (stateful with (microchip or microprocessor or chip or processor)) and (multiprocessor or (parallel with processor)) and network	US-PGPUB; USPAT	OR	ON	2005/04/26 19:12
S26	3	"09602129"	US-PGPUB; USPAT	OR	ON	2005/04/27 18:23
S27	1	"6829654".pn.	US-PGPUB; USPAT	OR	ON	2005/10/17 02:07
S28	4709	(edge with adapter)	US-PGPUB; USPAT	OR	ON	2005/04/26 19:51
S29	480	(edge with adapter) and network	US-PGPUB; USPAT	OR	ON	2005/04/26 19:51
S30	24	"709".clas. and (edge with adapter) and network	US-PGPUB; USPAT	OR	ON	2005/04/26 19:55
S31	2	709/246.ccls. and (edge with adapter) and network	US-PGPUB; USPAT	OR	ON	2005/04/26 19:52
S32	3014	"709".clas. and (edge with adapter) and network (stateless or stateful)	US-PGPUB; USPAT	OR	ON	2005/04/26 19:55
S33	2	"709".clas. and (edge with adapter) and network and (stateless or stateful)	US-PGPUB; USPAT	OR	ON	2005/04/26 19:55
S34	26	@ay<"2001" and (packet with sniffer)	USPAT	OR	OFF	2005/04/27 13:24
S35	52	@ay<"2001" and (packet with sniffer)	US-PGPUB; USPAT	OR	ON	2005/04/27 13:24

S36	5	@ay<"2001" and (packet with sniffer) and ((parallel adj processor) or (multi adj processor))	US-PGPUB; USPAT	OR	ON	2005/04/27 13:25
S37	1078	@ay<"2001" and ((packet with sniffer) or router) and ((parallel adj processor) or (multi adj processor))	US-PGPUB; USPAT	OR	ON	2005/04/27 13:25
S38	99	@ay<"2001" and ((packet with sniffer) or router) same ((parallel adj processor) or (multi adj processor))	US-PGPUB; USPAT	OR	ON	2005/04/27 13:42
S39	88	@ay<"2001" and ((packet with sniffer) or router) same ((parallel adj processor) or (multi adj processor)) and network	US-PGPUB; USPAT	OR	ON	2005/04/27 13:57
S40	0	@ay<"2001" and (packet with (sniffer or interceptor)) same ((parallel adj processor) or (multi adj processor)) and network	US-PGPUB; USPAT	OR	ON	2005/04/27 13:58
S41	0	@ay<"2001" and (packet with (sniffer or interceptor)) same ((parallel adj processor) or (multi adj processor))	US-PGPUB; USPAT	OR	ON	2005/04/27 13:58
S42	1014800	@ay<"2001" and edge	US-PGPUB; USPAT	OR	ON	2005/04/27 18:24
S43	4394	@ay<"2001" and (edge with network)	US-PGPUB; USPAT	OR	ON	2005/04/27 18:25
S44	21	@ay<"2001" and (edge with network) and (packet with (sniffer or analyzer))	US-PGPUB; USPAT	OR	ON	2005/04/27 18:26
S45	21	@ay<"2001" and (edge with network) and (packet with (sniffer or analyzer)) not cloudshield.as.	US-PGPUB; USPAT	OR	ON	2005/04/27 18:37
S46	0	@ay<"2001" and (edge with network) and (packet with (sniffer or analyzer)) not cloudshield.as. and (multiprocessor or ((multi or parallel) adj (processor)))	US-PGPUB; USPAT	OR	ON	2005/04/27 18:41
S47	0	@ay<"2001" and (edge with network) and (packet with (sniffer or analyzer)) and (multiprocessor or ((multi or parallel) adj (processor)))	US-PGPUB; USPAT	OR	ON	2005/04/27 18:42
S48	10	@ay<"2001" and (packet with (sniffer or analyzer)) and (multiprocessor or ((multi or parallel) adj (processor)))	US-PGPUB; USPAT	OR	ON	2005/04/27 19:06
S49	212	@ay<"2001" and (router) same (multiprocessor or ((multi or parallel) adj (processor)))	US-PGPUB; USPAT	OR	ON	2005/04/27 18:51

S50	212	@ay<"2001" and ((router) same (multiprocessor or ((multi or parallel) adj (processor))))	US-PGPUB; USPAT	OR	ON	2005/04/27 18:52
S51	212	@ay<"2001" and ((router) same (multiprocessor or ((multi or parallel) adj (processor)))) not cloudshield.as.	US-PGPUB; USPAT	OR	ON	2005/04/27 18:52
S52	5	@ay<"2001" and (packet with (sniffer)) and (multiprocessor or ((multi or parallel) adj (processor)))	US-PGPUB; USPAT	OR	ON	2005/04/27 19:07
S53	0	@ay<"2001" and (packet with (sniff\$4 or intercept\$4)).ti. and (multiprocessor or ((multi or parallel) adj (processor)))	US-PGPUB; USPAT	OR	ON	2005/04/27 19:08
S54	59	@ay<"2001" and (packet with (sniff\$4 or intercept\$4)) and (multiprocessor or ((multi or parallel) adj (processor)))	US-PGPUB; USPAT	OR	ON	2005/04/27 19:11
S55	54	S54 not S52	US-PGPUB; USPAT	OR	ON	2005/04/27 19:08
S56	39	S55 and network with (streams or flows or paths)	US-PGPUB; USPAT	OR	ON	2005/04/27 19:09
S57	2	S55 and "bi-directional" with (streams or flows or paths) and network	US-PGPUB; USPAT	OR	ON	2005/04/27 19:09
S58	2	S55 and "bi-directional" with (streams or flows or paths)	US-PGPUB; USPAT	OR	ON	2005/04/27 19:09
S59	34	@ay<"2001" and (packet adj2 (sniff\$4 or intercept\$4)) and (multiprocessor or ((multi or parallel) adj (processor)))	US-PGPUB; USPAT	OR	ON	2005/04/27 19:14
S60	3	@ay<"2001" and (packet adj2 (sniff\$4 or intercept\$4)) and (multiprocessor or ((multi or parallel) adj (processor))) and ((bi or multi or dual) adj (path\$4 or flow or stream))	US-PGPUB; USPAT	OR	ON	2005/04/27 19:12
S61	0	@ay<"2001" and (packet adj2 (sniff\$4 or intercept\$4)).ti. and (multiprocessor or ((multi or parallel) adj (processor)))	US-PGPUB; USPAT	OR	ON	2005/04/27 19:14
S62	1	@ay<"2001" and (packet adj2 (sniff\$4 or intercept\$4)).ti.	US-PGPUB; USPAT	OR	ON	2005/04/27 20:16
S63	28	@ay<"2001" and (router).ti. and (multiprocessor or "multi-processor")	US-PGPUB; USPAT	OR	ON	2005/04/27 20:17
S64	11	@ay<"2001" and (router).ti. and (router with (multiprocessor or "multi-processor"))	US-PGPUB; USPAT	OR	ON	2005/12/20 19:30

S65	1	"6285679".pn.	US-PGPUB; USPAT	OR	ON	2005/10/17 02:48
S66	1	"6393026".pn.	US-PGPUB; USPAT	OR	ON	2005/10/17 02:48
S67	2860	(709/205,246.ccls. or 712/200,201. ccls.)	US-PGPUB; USPAT	OR	ON	2005/12/20 19:30
S68	248	(709/205,246.ccls. or 712/200,201. ccls.) and (parallel with ((micro adj processor) or (processor)))	US-PGPUB; USPAT	OR	ON	2005/12/20 19:31
S69	47	(709/205,246.ccls. or 712/200,201. ccls.) and (parallel with ((micro adj processor) or (processor))) and (serial with ((micro adj processor) or (processor)))	US-PGPUB; USPAT	OR	ON	2005/12/20 19:31
S70	8	(709/205,246.ccls. or 712/200,201. ccls.) and (parallel with ((micro adj processor) or (processor))) and (serial with ((micro adj processor) or (processor))) and (process with network with (packet or (data adj gram) or (data adj packet) or data))	US-PGPUB; USPAT	OR	ON	2005/12/20 19:46
S71	99	jungck	US-PGPUB; USPAT	OR	ON	2005/12/20 19:46
S72	13	jungck.in.	US-PGPUB; USPAT	OR	ON	2005/12/20 20:15
S73	82	jungck.in. or (zahid near najam).in. or (andrew near2 nguyen).in. or (ramachandra adj rao).in.	US-PGPUB; USPAT	OR	ON	2005/12/20 20:16
S74	80	jungck.in. or (zahid near najam).in. or (andrew near2 nguyen).in. or (ramachandra adj rao).in. and processor	US-PGPUB; USPAT	OR	ON	2005/12/20 20:16
S75	80	jungck.in. or (zahid near najam).in. or (andrew near2 nguyen).in. or (ramachandra adj rao).in. and processor	US-PGPUB; USPAT	OR	ON	2005/12/22 12:54